Trouble Shooting:

The reason for not compatible with Auto Multi-PCs Controller.

1.The BIOS in the mother board.
(Basic Input/Output System)
2.The hardware equipment.(Keyboard.Mouse)
3.Software.OS(Operating System)

SITUATION	SOLUTION
Mouse Hanged	- Check whether the mouse install mouse driver. - Exchange other mouse. (PS/2 mouse only for user side) - Connect the mouse to PC directly. - Exchange the PC port. - Try to select other port and then switch back.
Keyboard Hanged	- Exchange other keyboard. - Connect the keyboard to PC directly. - Exchange the PC port. - Try to select other port and then switch back.
Improper Operation	- Do not move keyboard, mouse or select PC if the initial turn-on operation procedure is not completed. - Adjust the dip switch. - Reboot after the PC is turned off for 5 seconds later. - Try to select other port and then switch back.

SPECIFICATIONS:

Function	SPECIFICATION	
Model (PS/2)	EK-PS2C	EK-PA2C
Description	2 PCs to 1 User	
Case design	PLASTIC CASE	
PC selection method		
Keyboard Hot Keys	V	
Scan Rate	5 sec / 10 sec / 15 sec 20 sec / 25 sec / 30 sec	
PC side connectors	HD-15M x 2 MD-6M x 4	HD-15M x 2 MD-6M x 4 3.5 ϕ phone plug x 2
Console side connector	HD-15F x 1 MD-6F x 2	HD-15F x 1 MD-6F x 2 3.5 ϕ phone jack x 1
Audio Support	NO	YES
Transmission Distance		
PC side to Switch	5Meter	
Console side to Switch	3Meter	
CABLE	Molding with 1.2m Coaxial cable	
Vertical Frequency	43-250Hz	
Max. Resolution	1920 x 1440	
Video Bandwidth	250MHz	
Horizontal Frequency	30-180KHz	

Limited Warranty:

IN NO EVENT THE DIRECT VENDOR'S LIABILITY EXCEED THE PRICE PAID FOR THE PRODUCT FROM DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, DIST, OR ITS DOCUMENTATION.

The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the contents or use of this documentation, and specially disclaims its quality, performance, merchantability, or fitness for any particular purpose. The direct vendor also reserves the right to revise or update device ordocumentation without obligation to update. For further inquires please contact your direct vendor.

Preventing Radio & TV Interference:

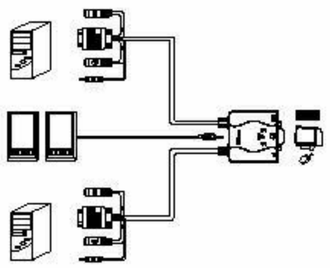
!WARNING!!! This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions MANUAL, may cause interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of part 15 of FCC Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operations of this equipment in a residential area is likely to cause interference in which case the user at his own expense will be required to take whatever measures may be required to correct the interference.

Auto Multi-PCs Controller

USER'S MANUAL

Please read this manual thoroughly and follow the instruction procedures to prevent any damage to the CPU SWITCH and or the connecting devices.

INSTALLATION:



OPERATION:

1.First turn on the monitor followed by the KVM switch, then the PC.
2.Make sure each PC is boot-up completely before switching the KVM switch.

To activate the scan mode(Auto status):

Hot Key operation : [Scroll Lock] [Scroll Lock]

To deactivate the scan mode (Manual status):

Press [ESC] on the keyboard.

To select PC:

Hot Key operation: [Scroll Lock] [Scroll Lock] [ESC]

LED:

After the computers are turned on, the front panel shows:
PC1/PC2 LED : The LED will be it for the PC which is selected or scanned.
AUTO LED : it's on manual mode when turn on the LED will not be lit.

Adjust the SCAN TIME:

1. 5 sec , **in original design.**
2. Press [Scroll Lock] [Scroll Lock] into the Auto Scan mode.
3. Press [+] or [—] to choose the scan rate.

SCAN RATE	Num Lock LED	Caps Lock LED	Scroll Lock LED
5 sec.	OFF	OFF	ON
10 sec.	ON	OFF	OFF
15 sec.	ON	OFF	ON
20 sec.	OFF	ON	OFF
25 sec.	OFF	ON	ON
30 sec.	ON	ON	OFF

*Note:If the power was turned off, the scan rate will back to the default setting-5 seconds.